

Amendments to the claims:

Please amend claims 2 and 8; cancel claims 25-39; and add claims 50 and 51 as follows:

1. (original) A glass panel comprising:
a glass substrate;
a moisture-sensitive coating disposed on a first surface of the glass substrate, the moisture-sensitive coating having pinholes; and
a plurality of thin-film layers disposed on the moisture-sensitive coating, the plurality of thin-film layers sealing the pinholes to protect the moisture-sensitive coating from moisture.
2. (currently amended) The glass panel of claim 1 wherein the moisture-sensitive coating is comprises a stack of thin-film layers.
3. (original) The glass panel of claim 2 wherein the stack of thin-film layers includes at least one conductive layer and the stack of thin-film layers has a sheet resistivity less than 5 Ohms per square.
4. (original) The glass panel of claim 1 wherein the plurality of thin-film layers comprises an anti-reflective coating.
5. (original) The glass panel of claim 1 wherein the plurality of thin-film layers includes an uppermost low-friction layer.
6. (original) The glass panel of claim 5 wherein the uppermost low-friction layer comprises MgF_2 .
7. (original) The glass panel of claim 1 wherein the glass substrate comprises tempered glass.

8. (currently amended) The glass panel of claim 7 wherein ~~the glass substrate is co-tempered with~~ the moisture-sensitive coating is tempered.

9. (original) The glass panel of claim 1 wherein the moisture-sensitive coating is a transparent coating.

10. - 13. (withdrawn)

14. (original) A glass panel comprising:

a glass substrate;

a first thin-film stack disposed on a first surface of the glass substrate, the first thin-film stack including pinholes formed by the removal of nodules from the first thin-film stack and at least one conductive layer susceptible to moisture-induced corrosion;

a second thin-film stack disposed on the first thin-film stack sealing the pinholes to avoid moisture-induced corrosion of the conductive layer.

15. (original) The glass panel of claim 14 wherein the second thin-film stack comprises an index-matching coating.

16. (original) The glass panel of claim 15 wherein the index-matching coating is an anti-reflective coating.

17. (original) The glass panel of claim 14 wherein the second thin-film stack includes an uppermost layer comprising MgF_2 .

18. (original) The glass panel of claim 14 further comprising a polymer film attached to a second surface of the glass substrate.

19. (original) The glass panel of claim 18 wherein the polymer film comprises polyethylene terephthalate and is attached to the second surface of the glass substrate with a pressure-sensitive adhesive.

20. (original) The glass panel of claim 18 further comprising an anti-reflective coating disposed on a surface of the polymer film.

21. (original) The glass panel of claim 14 wherein the glass substrate is tempered.

22. - 24. (withdrawn)

25. - 39. (canceled)

40. (original) The glass panel of claim 1 further comprising a dyed layer to color-shift the output of the glass panel.

41. (original) The glass panel of claim 40 wherein the dyed layer is a polymer film layer.

42. (original) The glass panel of claim 40 wherein the dyed layer is an adhesive layer.

43. (original) The glass panel of claim 40 wherein the dyed layer is disposed on the moisture-sensitive coating.

44. (withdrawn)

45. (original) The glass panel of claim 14 further comprising a dyed layer to color-shift the output of the glass panel.

46. (original) The glass panel of claim 45 wherein the dyed layer is disposed on the second thin-film stack.

47. (original) The glass panel of claim 18 wherein the polymer film is dyed to color-shift the output of the glass panel.

48. - 49. (withdrawn)

50. (new) The glass panel of claim 1 wherein the pinholes comprise voids formed by the removal of nodules.

51. (new) A glass panel comprising:

a glass substrate;

a first thin-film stack disposed on a first surface of the glass substrate, the first thin-film stack having pinholes formed by the removal of nodules from the first thin-film stack and having at least one conductive layer susceptible to moisture-induced corrosion;

an index-matching barrier overcoat having a plurality of thin-film layers disposed on the first thin-film stack sealing the pinholes to avoid moisture-induced corrosion of the conductive layer;

a polymer film ; and

an adhesive layer disposed between the polymer film and the index-matching barrier overcoat wherein at least one of the polymer film and the adhesive layer is dyed to color-balance the glass panel.